PLAN RECEIVED: [ ]	BEFORE 02/18/83	$[\chi]$ on or after	02/18/93	
FRP NO.: FRP - 0	6-LA-00 556		Y 5	
company: Denbusy	Management,	Inc.	Pr.	Pay Ship
FACILITY: Laterre	#4, Livette F	ield Tank E	3 aftery	4)
MISSING	INFORMATION, TITE	E 40, CFR, PART	112.20	
[The Facility-Specific of Part 112.20(h) and sh 7/01/94 Final Rule to received before Februa statutory requirements or after February 18, (complete checklist).]	ould follow the mo Part 112, as approx ry 18, 1993, the (items in bold). I	del plan, inclu opriate. For i plan will be for facility res	ded in Appendix facility respon reviewed aga sponse plans rec	F of the nse plans inst the ceived on
[ ] None				
/[ ] RESPONSE PLAN COV	ER SHEET [112.20(a	a)(2)(i)-(iv)]		
[X] Cross-reference s	ection [112.20(h)]	- request		
NAME     POSITION     ADDRESS     EMERGENCY     SPECIFIC     SPECIFIC     SPILL RESPONS     STOPPING   STOPPING   STOPPING   STOPPING   SHUTTING   SHUTTING	ponse action plan er - request IVIDUAL INFORMATION PHONE NUMBER TRAINING IFICATION LIST E NOTIFICATION FOR E TEAM LIST T UATION PLAN IONS THE FLOW OF SPILLE ERSONNEL OFF IGNITION SOURCE G CONTAINMENT NRC APPROPRIATE STATE RAM DIAGRAM	located in sing		in
√[ ] OWNER/OPERATO	S ZIP CODE E NUMBER RMATION ection area - requ	ıest		

[ $\chi$ ] Oil storage start-up date - request

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MISSING INFORMATION, TITLE 40, CFR, PART 112.20
PAGE 2
     / | Facility operations description - request

√ ] SIC code - request
      [X] Dates and types of substantial expansion - request
  [X] EMERGENCY RESPONSE NOTIFICATION [112.20(h)(3)]
    /[ ] NATIONAL RESPONSE CENTER
     ✓[ ] QUALIFIED INDIVIDUAL - DAY AND EVENING
    [ ] COMPANY RESPONSE TEAM - DAY AND EVENING
    ✓ PEPA ON-SCENE COORDINATOR
    [ ] AREA COMMITTEE
    /[ ] LOCAL RESPONSE TEAM
      [X] STATE EMERGENCY RESPONSE COMMISSION (504) 873 6727
    [ ] Fire marshall - request
      [X] State police - request
      [\times] LOCAL EMERGENCY PLANNING COMMITTEE
      [X] Local water supply system - request
      [X] Weather report - request
      [\times] Local TV/Radio - request

    [ ] Hospital - request
√[ ] SPILL RESPONSE NOTIFICATION FORM [112.20(h)(3)]
 [\times] EQUIPMENT [112.20(h)(3)]
    I LIST AND DESCRIPTION OF EQUIPMENT AT FACILITY
     [X] LOCATION OF EQUIPMENT
     [\times] OPERATIONAL STATUS OF EQUIPMENT
     [\times] LAST EQUIPMENT TEST OR INSPECTION DATE
     [ ] Effective daily recovery rate (if applicable) - request
 [\times] PERSONNEL [112.20(h)(3)]
     [X] FACILITY RESPONSE TEAM INFORMATION

✓ | EMERGENCY RESPONSE CONTRACTOR INFORMATION
    /[ ] EVIDENCE OF CONTRACTUAL AGREEMENT OR OTHER APPROVED MEANS AS DEFINED
         BY THE REGULATIONS
 [\times] EVACUATION PLANS [112.20(h)(3)]
     [X] FACILITY EVACUATION PLAN
     [	imes] FACILITY EVACUATION PLAN DIAGRAM
 [X] QUALIFIED INDIVIDUAL'S DUTIES [112.20(h)(3)]
     [\times] DESCRIPTION OF RESPONSIBILITIES
    [ ] OBTAIN AUTHORITY TO IMMEDIATELY ACCESS COMPANY FUNDING TO INITIATE
         CLEANUP ACTIVITIES
 [\times] HAZARD EVALUATION [112.20(h)(4)]
     [X] HAZARD IDENTIFICATION
        [ ] TANK AND SURFACE IMPOUNDMENT FORMS
        /[ ] LABELED SCHEMATIC DRAWING
        / DESCRIPTION OF TRANSFERS AND VOLUME OF MATERIAL
        ✓ [ ] Description of day to day operations - request
        ✓ SECONDARY CONTAINMENT VOLUME
         [\[ \] ] Normal daily throughput - request
     [X] VULNERABILITY ANALYSIS
         [X] WORKSHEET FOR PLANNING DISTANCE
         [X] DESCRIPTION OF DOWNSTREAM DISTANCE THAT COULD BE AFFECTED
         [X] DESCRIPTION OF HUMAN POPULATIONS WITHIN THAT DISTANCE
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 $[\chi]$  DESCRIPTION OF SENSITIVE ENVIRONMENTS AND DRINKING WATER INTAKES WITHIN THAT DISTANCE (X) ANALYSIS OF THE POTENTIAL FOR A SPILL [X] DESCRIPTION OF LIKELIHOOD OF RELEASE OCCURRING [X] DESCRIPTION OF SEVERITY OF CONSEQUENCES  $[\times]$  SPILL HISTORY INFORMATION  $[\times]$  DISCHARGE SCENARIOS [112.20(h)(5)]  $[\times]$  Small and medium discharges [X] Volumes for small and medium discharges provided - request [x] Description of small and medium discharge scenarios - request [X] WORST CASE DISCHARGE O COMPLETED WORKSHEET - CORRECT CALCULATION [X] DESCRIPTION OF WORST CASE DISCHARGE SCENARIO [ $\times$ ] DISCHARGE DETECTION SYSTEMS [112.20(h)(6)] [ $\times$ ] PLAN IMPLEMENTATION [112.20(h)(7)] ✓ RESPONSE RESOURCES /[ ] Discussion of personnel and equipment (small discharge) -request [ ] Discussion of personnel and equipment (medium discharge)-request /[ ] DISCUSSION OF PERSONNEL AND EQUIPMENT (REQUIRED FOR WORST CASE) ✓[ ] WORKSHEET FOR RESPONSE RESOURCES FOR WORST CASE DISCHARGE [/ ] DISCUSSION OF ADEQUATE STORAGE FOR RECOVERED OILY MATERIAL √ ] DESCRIPTION OF DISPOSAL PLANS [X] DESCRIPTION OF CONTAINMENT AND DRAINAGE PLANS [X] SELF-INSPECTION, DRILLS/EXERCISES, AND RESPONSE TRAINING [112.20(h)(8)]  $[\times]$  FACILITY SELF-INSPECTION [X] TANK/SURFACE IMPOUNDMENT INSPECTION LOG [X] RESPONSE EQUIPMENT INSPECTION LOG [X] SECONDARY CONTAINMENT CHECKLIST [X] FACILITY DRILLS/EXERCISES ✓ DRILL/EXERCISE LOGS ✓[ ] RESPONSE TRAINING LOGS [K] DISCHARGE PREVENTION MEETING LOGS  $[\times]$  DIAGRAMS [112.20(h)(9)] √[ ] SITE PLAN DIAGRAM [X] SITE DRAINAGE PLAN DIAGRAM [X] SITE EVACUATION PLAN DIAGRAM

 $[\times]$  DESCRIPTION OF FACILITY SECURITY [112.20(h)(10)]